

Abstract of the Disclosure

A stator according to the related art comprises preassembled coils that are slid onto stator pole teeth and secured to the respective stator pole tooth by means of a single part.

This has the disadvantage, however, that a magnetic flux in the winding head of the exciting coil cannot be directed in defined fashion.

A stator according to the invention comprises at least one pole shoe (15) that secures a coil (11) on a stator pole tooth (7).

(Figure 1)